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TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10677742

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

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|-------------------------|--|--------------|----------|----|--|--|---------|---------------------|--|--------------------------------------|
| US 20050148934 A1 | | US- PGPUB | 20050707 | 13 | Fluid infusion apparatus with an insulated patient line tubing for preventing heat loss | | 604/113 | | | Martens, Paul William et al. |
| US 20050070776 A1 | | US- PGPUB | 20050331 | | Forehead sensor placement | | 600/340 | | | Mannheimer, Paul D. et al. |
| US 20040267104 A1 | | US- PGPUB | 20041230 | | Hat-based oximeter sensor | | 600/340 | | | Hannula, Don et al. |
| US 20040221370 A1 | | US- PGPUB | 20041111 | | Headband with tension indicator | | 2/181 | | | Hannula, Don et al. |
| US 20040199063 A1 | | US- PGPUB | 20041007 | | Stacked adhesive optical sensor | | 600/344 | 600/310; 600/323 | | O'Neil, Michael Patrick et al. |
| US 20040117891 A1 | | US- PGPUB | 20040624 | | Headband with tension indicator | | 2/171.5 | | | Hannula, Don et al. |
| US 20030109775 A1 | | US- PGPUB | 20030612 | | Stacked adhesive optical sensor | | 600/323 | | | O'Neil, Michael Patrick et al. |
| US 20020173708 A1 | | US- PGPUB | 20021121 | | Shunt barrier in pulse oximeter sensor | | 600/323 | 600/344 | | DeLonzor, Russ et al. |
| US 20010000790 A1 | | US- PGPUB | 20010503 | | Shunt barrier in pulse oximeter sensor | | 600/323 | 600/310; 600/344 | | DeLonzor, Russ et al. |
| US 6763255 B2 | | USPAT | 20040713 | | Shunt barrier in pulse oximeter sensor | | 600/323 | 600/322; 600/336 | | DeLonzor; Russ et al. |
| US 6748254 B2 | | USPAT | 20040608 | | Stacked adhesive optical sensor | | 600/344 | 600/310; 600/323 | | O'Neil; Michael Patrick et al. |
| US 6430423 B2 | | USPAT | 20020806 | | Shunt barrier in pulse oximeter sensor | | 600/310 | 600/323; 600/336 | | DeLonzor; Russ et al. |
| US D458226 | | USPAT | 20020604 | | Connector | | D13/147 | D13/145 | | Chin; |

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| S | | | | | design for warmed ear oximeter probe | | | | Rodney P. et al. |
| US 6173196 B1 | | USPAT | 20010109 | | Shunt barrier in pulse oximeter sensor | | 600/310 | 250/200; 250/216; 600/322; 600/323; 600/473; 600/476 | Delonzor; Russ et al. |
| US 6112107 A | | USPAT | 20000829 | | Flexible sensor with bulge enhancing contact | | 600/310 | 600/323 | Hannula; Don |
| US 5797841 A | | USPAT | 19980825 | | Shunt barrier in pulse oximeter sensor | | 600/323 | 250/221; 600/310; 600/322; 600/344 | Delonzor; Russ et al. |
| US 5425921 A | | USPAT | 19950620 | | Sealable vessel for containing and processing analytical samples | | 422/102 | 220/23.87; 222/548; 422/100; 422/103; 422/99; 436/174; 73/864.91 | Coakley; Joseph et al. |
| US D307473 S | | USPAT | 19900424 | | Dental pliers shield | | D24/153 | | Hannula; Donald L. |
| US 4776791 A | | USPAT | 19881011 | | Shield for a pair of orthodontic pliers for use in removing dental brackets | | 433/4 | | Hannula; Donald L. et al. |
| US 4634427 A | | USPAT | 19870106 | | Implantable demand medication delivery assembly | | 604/288.02 | 604/185; 604/288.03 | Hannula; Donald L. et al. |
| US 4464168 A | | USPAT | 19840807 | 7 | Low profile shunt system | | 604/9 | | Redmond; Russell J. et al. |
| US 4435174 A | | USPAT | 19840306 | | Catheter guide | | 604/174 | 128/DIG.26 | Redmond; Russell J. et al. |

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|-----------------|--|-------|----------|--|---|--|--------|--------------------|--|----------------------------------|
| US 4364395 A | | USPAT | 19821221 | | Low profile shunt system | | 604/10 | 137/510 | | Redmond; Russell J. et al. |
| US 2369815 A | | USPAT | 19450220 | | Beehive tool [TEXT AVAILABLE IN USOCR DATABASE] | | 449/64 | 220/284; 49/278 | | COAKLEY JOSEPH P |